

WHAT IS CLAIMED IS:

1. A putter comprising:

a shaft having a proximate end and a distal end;

5 a grip affixed to the proximate end of the shaft;

a putter head affixed to the distal end of the shaft, the putter head comprising a unitary block of metal, the putter head comprising a front face and toe face, each operative to be used as a striking surface for propelling a golf ball.

2. The putter of Claim 1 and further comprising a heel face operative to be used as a striking surface for propelling a golf ball.

3. The putter of Claim 1 and further comprising a back face operative to be used as a striking surface for propelling a golf ball

20 4. The putter of Claim 1, wherein the face angle of the toe face, the face angle of the front face, and the shaft angle are configured such that a player addressing a golf ball with the toe face nearest the golf ball or with the front face nearest the golf ball will be addressing the golf ball with a face at substantially the same angle with respect to vertical.

5        5.    The putter of Claim 1 and further comprising a  
putter head cover comprising a plurality of planar faces  
operable to engage a plurality of respective faces of the  
putter head and further comprising a shaft detent  
operable to flexibly engage the shaft of the putter to  
hold the putter head cover in place around the putter  
head.

10       6.    The putter of Claim 1, wherein the back face  
defines a slot disposed in a longitudinal direction  
across the entirety of the back face of the putter head.

15       7.    The putter of Claim 1, wherein the interface  
between the front face and sole face of the putter head  
is radiused.

20       8.    The putter head of Claim 7, wherein the  
interface is radiused at a radius from about 1/8 inch to  
about 3/8 inch.

25       9.    The putter of Claim 1, wherein the sole face  
includes a bevel disposed at the trailing edge of the  
sole face proximate the back face of the putter head.

30       10.   The putter of Claim 1, wherein the sole face  
includes a bevel disposed at the interface of the sole  
face and the heel face of the putter head.

30       11.   The putter of Claim 1, wherein the sole face  
includes a bevel disposed at the front edge of the sole  
face proximate the toe face of the putter head.

12. The putter of Claim 1, wherein the putter head comprises a titanium alloy comprising about 6 percent aluminum and about 4 percent vanadium.

5           13. The putter of Claim 1, wherein the putter head comprises 17-4 stainless steel.

10           14. The putter of Claim 1, wherein the length of the putter head from a back face of the putter head to the bottom of the toe face of the putter head is in between about 90 millimeters and about 110 millimeters.

15           15. The putter of Claim 1, wherein the height of the putter head from a back face of the putter head to the bottom of the toe face of the putter head is in between about 26 millimeters and about 40 millimeters.

20           16. The putter of Claim 1, wherein the angle of the front face with respect to vertical is between about 0 degrees and about 10 degrees.

25           17. The putter of Claim 1, wherein the angle of the back face with respect to vertical is between about 10 degrees and about 60 degrees.

18. A putter comprising:

a shaft having a proximate end and a distal end;

5 a grip affixed to the proximate end of the shaft;

a putter head affixed to the distal end of the shaft, the putter head comprising a unitary block of metal, the putter head comprising a front face, toe face, and back face each operative to be used as a striking surface for propelling a golf ball, wherein the face angle of the toe face, the face angle of the front face, and the shaft angle are configured such that a player addressing a golf ball with the toe face nearest the golf ball or with the front face nearest the golf ball will be addressing the golf ball with a face at substantially the same angle with respect to vertical.

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19. The putter of Claim 18, wherein the back face defines a slot disposed in a longitudinal direction across the entirety of the back face of the putter head.

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20. The putter of Claim 18, wherein the interface between the front face and sole face of the putter head is radiused at a radius from about 1/8 inch to about 3/8 inch.

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21. The putter of Claim 18, wherein the length of the putter head from a back face of the putter head to the bottom of the toe face of the putter head is in between about 90 millimeters and about 110 millimeters.

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22. The putter of Claim 18, wherein the height of the putter head from a back face of the putter head to the bottom of the toe face of the putter head is in between about 26 millimeters and about 40 millimeters.

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23. The putter of Claim 18, wherein the angle of the front face with respect to vertical is between about 0 degrees and about 10 degrees.

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24. The putter of Claim 18, wherein the angle of the back face with respect to vertical is between about 10 degrees and about 60 degrees.

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25. The putter of Claim 18, and further comprising a putter head cover comprising a plurality of planar faces operable to engage a plurality of respective faces of the putter head and further comprising a shaft detent operable to flexibly engage the shaft of the putter to hold the putter head cover in place around the putter head.

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26. A putter comprising:  
a shaft having a proximate end and a distal  
end;  
a grip affixed to the proximate end of the  
5 shaft;  
a putter head affixed to the distal end of the  
shaft, the putter head comprising a front face, top face,  
and sole face, each of the faces being substantially  
planar in character and sole face being substantially  
10 parallel to and substantially wider than the top face.

27. A putter comprising:

a shaft having a proximate end and a distal end;

5 a grip affixed to the proximate end of the shaft;

a putter head affixed to the distal end of the shaft, the putter head comprising a back face, toe face, heel face and sole face, wherein the sole face includes a first bevel disposed at the interface of the sole face and the toe face of the putter head, and wherein the sole face includes a second bevel disposed at the interface of the sole face and the heel face of the putter head, wherein the back face defines a slot disposed in a longitudinal direction across the entirety of the back face of the putter head.

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28. The putter of Claim 27, wherein the putter head comprises a titanium alloy comprising about 6 percent aluminum and about 4 percent vanadium.

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29. The putter of Claim 27, wherein the putter head comprises 17-4 stainless steel.

30. A set of putters, comprising:

a first shaft and a second shaft, each having a proximate end and distal end;

5 a first grip affixed to the proximate end of the first shaft and a second grip affixed to the proximate end of the second shaft;

10 a first putter head affixed to the distal end of the first shaft and a second putter head affixed to the distal end of the second shaft, and wherein the first putter head has approximately the same dimensions as the second putter head and wherein the first putter head has a greater putter head mass than the second putter head.

15 31. The set of putters of Claim 30, wherein the angle of the first shaft to the first putter head is more nearly perpendicular than the angle of the second shaft to the second putter head.

20 32. The set of putters of Claim 30, wherein the first putter head comprises a first front face and the second putter head comprises a second front face, and wherein the loft of the second front face is greater or less than the loft of the first front face.